

FORM PTO-1449 U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE INFORMATION DISCLOSURE STATEMENT BY APPLICANT	ATTY. DOCKET NO. GFB-1 DIV1	SERIAL NO. Not Yet Assigned
	APPLICANT Jens Kossman et al.	
	FILING DATE Concurrently Herewith	GROUP Not Yet Assigned

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U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION	
						YES	NO
<i>[Signature]</i>	WO 89/12386	12/1989					
<i>[Signature]</i>	WO 90/02484	3/1990					
<i>[Signature]</i>	WO 92/11375	7/1992					
<i>[Signature]</i>	WO 92/14827	9/1992					
<i>[Signature]</i>	DE-4227061-A1	2/1994	Germany				X
<i>[Signature]</i>	DE-4420223-C1	5/1995	Germany				X

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

EXAMINER INITIAL	
<i>[Signature]</i>	G.J.W. Abel, "Untersuchungen zur Funktion von Stärke-Synthasen in der Kartoffel (<i>Solanum tuberosum</i> L.)," PhD Thesis, Freie Universität Berlin, Germany (defended on November 3, 1995).
<i>[Signature]</i>	G. Okada et al., "New Studies on Amylosucrase, a Bacterial α -D-Glucosylase That Directly Converts Sucrose to a Glycogen-like α -Glucan," <u>Journal of Biological Chemistry</u> 249:126-135 (1974).
<i>[Signature]</i>	C. R. MacKenzie et al., "Glycogen Synthesis by Amylosucrase From <i>Neisseria perflava</i> ," <u>Canadian Journal of Microbiology</u> 23:1303-1307 (1977).
<i>[Signature]</i>	C. R. MacKenzie et al., "Glycogen Metabolism in the Genus <i>Neisseria</i> : Synthesis From Sucrose by Amylosucrase," <u>Canadian Journal of Microbiology</u> 24:357-362 (1978).

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not conformance and not considered. Include copy of this form with next communication to applicant.

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